### DOCKET FILE COPY ORIGINAL



1850 M Street, N.W., 11th Floor Washington, D.C. 20036 Telephone: (202) 828-7453

Jay C. Keithley Vice President Law and External Affairs United Telephone Companies RECEIVED
APR 1 3 1993

April 13, 1993

Ms. Donna R. Searcy Secretary Federal Communications Commission 1919 M Street, N.W., Room 222 Washington, D.C. 20554

RE: In the Matter of Simplification of the Depreciation Prescription Process CC Docket No. 92-296

Dear Ms. Searcy,

Attached are the original and five copies of the Reply Comments of United Telephone - Southeast, Inc. in the proceeding referenced above.

Sincerely,

Jay C. Keithley Vice President

Law and External Affairs

Attachments

JCK/mlm

No. of Copies rec'd \_\_\_\_\_\_C List A B C D E

# Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

RE	CEIVED
'APR'	12
OFFICE OF THE	
	-UNEIARY -UN

In the Matter of	)	THETARY THE
Cimulification of the	) CC Docket No. 92-296	
Simplification of the Depreciation Process		

### REPLY COMMENTS OF UNITED TELEPHONE-SOUTHEAST, INC.

United Telephone-Southeast, Inc. ("UTS") hereby submits its reply comments to the comments of others to the Notice of Proposed Rulemaking¹ issued by the Federal Communications Commission ("Commission"). The Commission proposed four alternatives for simplification of the depreciation prescription process. The Commenting local exchange companies ("LECs") included the Regional Bell Operating companies ("RBOCs"), GTE Service Corporation, United States Telephone Association ("USTA"), Cincinnati Bell Telephone and UTS. Interexchange carriers were represented by MCI Telecommunications Corporation ("MCI") and American Telephone and Telegraph Company ("AT&T"). State regulators from nearly a score of states and The National Association of Regulatory Utility Commissioners ("NARUC") also commented.

Generally, the LECs supported the Price Cap Carrier Option presented by the Commission. The LECs also identified, not

<sup>1. &</sup>lt;u>Simplification of the Depreciation Prescription Process</u>, Notice of Proposed Rulemaking, CC Docket No. 92-296, FCC 92-537, (released December 29, 1992) ("NPRM").

unanimously, but in significant numbers, the Basic Factors Range Option (with modification) as a second best alternative.

State regulatory authorities often opposed significant changes in depreciation prescription, generally felt that it was premature to adopt the Price Caps Option as proposed, and predominately agreed that the Basic Factors Range Option was a good alternative if the Commission was determined to do anything significant to streamline the depreciation prescription process. The Depreciation Rate Range Option and the Depreciation Schedule Option generally lacked support.

UTS will focus its reply upon the problems identified by others concerning the Price Cap Option. The Price Cap Option is the preferred choice of UTS among the proposed plans. Additional material will be presented supporting what UTS views as the second best alternative—the Basic Factors Range Option.

## II. THE PRICE CAP CARRIER OPTION IS APPROPRIATE AND SHOULD BE ADOPTED

Two primary concerns with the price cap option surfaced in comments. Many state regulatory agencies noted that if LECs were given complete depreciation freedom they may manipulate the depreciation prescription process to control earnings and game the price cap sharing process. Further, they might not depreciate assets quickly enough and that would cause future

ratepayers to fund the depreciation on assets that have no remaining useful life.<sup>2</sup>

UTS recognized the potential that LECs could game the price caps sharing mechanism through erratic adjustments to depreciation rates. In its comments, UTS proposed a method to detect potential gaming and a method to remedy any gaming that occurs. The UTS proposal revolves around a historical showing of depreciation rates over a five year period. If, after addressing current depreciation reserve deficiencies, total depreciation rates are erratic, the Commission should require an additional showing why these questionable depreciation rates are reasonable. If the Commission is not convinced, it should not approve the proposed rates.

UTS also addressed the incentive a carrier would have to systematically underdepreciate existing plant. UTS noted that "underdepreciation accompanied by little additional investment inflates the current rate base and makes the carrier competitively vulnerable in the future." Further, the requirements of GAAP accounting, to which LECs must comply because they generally have publicly traded stock and debt, protect against

<sup>2. &</sup>lt;u>See</u>, <u>e.g.</u> North Dakota Public Service Commission, Wisconsin Public Service Commission, and Virginia Corporation Commission Staff.

<sup>3.</sup> UTS Comments at 6-7.

<sup>4.</sup> Id. at 7.

depreciation abuse. GAAP accounting requires matching depreciation expense accruals with the useful life of assets. If a LEC were to systematically underdepreciate its assets, it would both violate GAAP accounting and reduce its future competitiveness.

It is clear that LECs are experiencing increasing competitive pressure by CAPs, cable systems, and IXCs in the access transport business. The requirements of CC Docket No. 91-141, where expanded interconnection of competitors' access transport networks is mandatory, will facilitate even greater competition in this portion of the LEC market. Further, as Gen. Doc. No. 90-314 indicates, personal communications systems, which along with cellular systems will compete with LEC local exchange service, are expected to burst into blossom in the near future and are likely to provide full scale competition to even local exchange service. Thus, LECs are subject to competitive pressures that mandate timely depreciation or the LEC will become competitively vulnerable because of its massive underdepreciated plant. 5

UTS asserts that the price caps option, with the refinement proposed by UTS, is the superior option. It provides the LEC with the ability to match its depreciation expense with the use-ful life of its investment and it protects customers from gaming

<sup>5. &</sup>lt;u>See</u>, <u>e.g</u>. Wisconsin Public Service Commission, Tennessee Public Service Commission staff, Utah Division of Public Utilities, and Missouri Public Service Commission.

of the price caps sharing process by implementing a check on unexpected but potential abuses.

III. THE BASIC FACTORS OPTION IS AN INCREMENTAL IMPROVEMENT BUT STILL A SECOND BEST OPTION



explained in its Comments why application of the Basic Factors
Option should include all accounts. 7

Because technology and competition are shortening the useful life of current investments, use of the Basic Factors Option on minor accounts like "motor vehicles" provides little assistance in reforming a process where major investments include accounts such as copper cable and switching systems. Competition and technology have had little recent impact on motor vehicle life as it applies to telecommunications total investment but tremendous impact upon switching and transmission systems. However, some regulators would provide reform where it will have little impact, in the "minor accounts," while maintaining outmoded practices in the major accounts where reform is most important.

UTS proposed a method to set "benchmark lives" for major accounts and "life ranges" for minor accounts. These ranges would be reviewed on an annual basis by industry representatives, Commission staff, and state regulators and approved by the Commission. Thus, the process would be appropriately monitored and controlled by the Commission. For those LECs that propose to use depreciation rates outside one or two standard deviations of the industry benchmarks, specific approval of their rates, supported by a showing justifying the deviation from the Basic Factors Range, would be required.

<sup>7.</sup> See UTS Comments at 8-10.

UTS believes that at least this level of depreciation reform is needed if LECs are to match their depreciation expenses to the rapidly changing useful lives of the investments. It is clear that competition and technological change have significant impact upon these useful lives. Depreciation practices must become more future-oriented to recognize these increasing depreciation pressures.

#### IV. CONCLUSION

UTS urges the Commission to stay the course in depreciation prescription reform. The advent of price caps regulation in concert with the acceleration of technological change and competition requires a future-oriented depreciation mechanism. UTS believes that the Price Caps Option, with the UTS proposed changes, provides the best alternative. If, however, the Commission provides less reform than that in the price caps option, the Basic Factors Option -- with the "benchmark lives" -- should be adopted.

Respectfully submitted,

UNITED TELEPHONE-SOUTHEAST, INC.

By France Sh Jay C. Keithley

1850 M Street Suite 1100

Washington, D.C. 20036

(202) 857-1030

W. Richard Morris P. O. Box 11315 Kansas City, MO 64112 (913) 624-3096

Its Attorneys

April 13, 1993

### **CERTIFICATE OF SERVICE**

I, Melinda L. Mills, hereby certify that I have on this 13th day of April 1993, sent via hand delivery or U.S. First Class Mail, postage prepaid, a copy of the foregoing "Reply Comments of United Telephone - Southeast, Inc." in the Matter of Simplification of the Depreciation Process, CC Docket No. 92-296, filed this date with the Secretary, Federal Communications Commission, to the persons on the attached service list.

Melinda L. Mills

Floyd S. Keene
Barbara J. Kern
Ameritech Operating Companies
2000 West Ameritech Center Drive
Room 4H88
Hoffman Estates, IL 60196

Christopher W. Savage 1710 H Street, N.W. Washington, D.C. 20006 Attorney for Bell Atlantic

Frank W. Lloyd
Mintz, Levin, Cohn, Ferris, Glovsky and Popeo, P.C.
701 Pennsylvania Avenue, N.W.
Suite 900
Washington, D.C. 20004
Attorney for CCTA

Robert Sigmon
Cincinnati Bell Telephone
201 E. Fourth Street, 102-320
P.O. Box 2301
Cincinnati, OH 45201

Robert E. Temmer, Chairman Colorado Public Utilities Commission Francine J. Berry
Robert J. McKee
Peter H. Jacoby
American Telephone and Telegraph
295 North Maple Avenue
Room 3244J1
Basking Ridge, NJ 07920

William B. Barfield
M. Robert Sutherland
1155 Peachtree Street, N.E.
Suite 1800
Atlanta, GA 30367-6000
Attorneys for BellSouth Telecommunications

Peter Arth, Jr.
Edward W. O'Neill
Ellen S. Levine
505 Van Ness Avenue
San Francisco, CA 94102
Attorneys for the People of the State of CA and the
Public Utilities Commission of the State of CA

Thomas E. Taylor
William D. Baskett III
Christopher J. Wilson
FROST & JACOBS
2500 PNC Center
201 E. Fifth Street
Cincinnati, OH 45202
Attorneys for Cincinnati Bell

Michael McRae District of Columbia Tim Seat
Indiana Office of Utility Consumer
100 N. Senate Avenue
Room N 501
Indianapolis, IN 46204

Charles Beck
Earl Poucher
Florida Office of Public Counsel
812 Claude Pepper Building
111 West Mochian Street
Tallahassee, FL 32399

Richard McKenna, HQQE03J36 GTE Service Corp. P.O. Box 152092 Irving, TX 75015-2092

Marsha Smith
Dean Miller
Ralph Nelson
Idaho Public Utilities Commission
Statehouse
Boise, ID 83720-6000

Elizabeth Dickerson Manager, Regulatory Analysis 1801 Pennsylvania Avenue, N.W. Washington, D.C. 20036 Philip F. McClelland
Laura Jan Goldberg
Pennsylvania Office of Consumer Advocate
Office of Attorney General
1425 Strawberry Square
Harrisburg, PA 17120

Allie B. Latimer
Vincent L. Crivella
Michael J. Ettner
General Services Administration
18th & F Streets, N.W., Room 4002
Washington, D.C. 20405

Gail L. Polivy 1850 M Street, N.W. Suite 1200 Washington, D.C. 20036

Ruth Ann Townsend Indian Utility Regulatory Commission Government Center South 302 West Washington Street Suite E306 Indianapolis, IN 46204

Ronald G. Choura
Policy Division
Michigan Public Service Commission
6545 Mercantile Way
P.O. Box 30221
Lansing, MI 48909

Eric Witte
Assistant General Counsel for the
Missouri Public Service Commission
P.O. Box 360
Jefferson City, MO 65102

Frank E. Landis
Commissioner
Nebraska Public Service Commission
300 The Atrium
Lincoln, NE 68508

Leo M. Reinbold
Susan E. Wefald
Bruce Hagen
North Dakota Public Service Commission
State Capitol
Bismarch, ND 58505

Mary McDermott
Campbell L. Ayling
NYNEX
120 Bloomingdale Road
White Plains, NJ 10605

James P. Tuthill
Lucille M. Mates
140 New Montgomery Street, Room 1526
San Francisco, CA 94105
Attorneys for Pacific Telesis

Paul Rodgers
Charles Gray
James Bradford Ramsay
NARUC
1102 IC Building
P.O. Box 684
Washington, D.C. 20044

Michael P. Gallagher New Jersey Board of Regulatory Commissioners CN 350 Trenton, NJ 08623

William J. Cowan General Counsel New York State Department of Public Service Three Empire State Plaza Albany, NY 12223

Maribeth D. Snapp Oklahoma Corporation Commission Public Utility Division 400 Jim Thorpe Office Building Oklahoma City, OK 73105

James L. Wurtz 1275 Pennsylvania Avenue, N.W. Washington, D.C. 20004 Attorney for Pacific Telesis Scot Cullen
Public Service Commission of Wisconsin
4802 Sheboygan Avenue
P.O. Box 7854
Madison, Wisconsin 53707-7854

Rowland L. Curry
Director
Telephone Utility Analysis Division
Public Utility Commission of Texas
7800 Shoal Creek Boulevard
Austin, TX 78757

James E. Taylor
Richard C. Hartgrove
Bruce E. Beard
Southwestern Bell Telephone Company
One Bell Center, Suite 3520
St. Louis, MO 63101

James T. Hannon 1020 19th Street, N.W. Suite 700 Washington, D.C. 20036 Attorney for US West

Edward C. Addison William Irby Virginia State Corporation Commission Staff P.O. Box 1197 Richmond, VA 23209 Ron Eachus
Joan Smith
Roger Hamilton
Oregon Public Utility Commission
550 Capitol Street, N.E.
Salem, OR 97310-1380

Linda D. Hershman Southern New England Telephone Co. Vice President - External Affairs 227 Church Street New Haven, CT 06510

Martin T. McCue Vice President and General Counsel United States Telephone Associatin 900 19th Street, N.W. Suite 800 Washington, D.C. 20006-2105

Thomas F. Peel
Utah Division of Public Utilties
160 East 300 South
P.O. Box 45807
Salt Lake City, UT 84145-0807

Fatina Franklin \*
Accounting and Audits Division
Federal Communications Division
2000 L Street, N.W.
Room 257
Washington, D.C. 20554

ITS \*
Room 246
1919 M Street, N.W.
Washington, D.C. 20554

Mr. Joel A. Ader\*
Staff Manager - Fed. Regulatory
Resource Center
Bellcore
2101 L Street, NW
Washington, DC 20037

Hand Delivered